



FreeStyle Libre Brand Compatibility Guide

FreeStyle Libre system	FreeStyle Libre 2 system
SENSOR (PIN)	
MB N/A ON 09857632 PEI 97799171 QC 99101399 SK N/A YK 97799171 Private Payer 97799171	MB 00905512 ON 09858147 PEI 97799075 QC 99114031 SK 97799075 (Sensor Kit) YK 97799075 Private Payer 97799075
READER (PIN)	
ON 09857633 YK 97799170 Private Payer 97799170	ON 09858148 YK 97799074 Private Payer 97799074
MOBILE APP	
 FreeStyle LibreLink	 FreeStyle Libre 2 app
INDICATED AGES	
18 years and older	4 years and older
GLUCOSE ALARMS	
None available	Three optional alarms – low glucose, high glucose & signal loss
COVERAGE & DISPENSING	
For patients 18 years+ with diabetes. Covered by most private insurers.* Public coverage is currently available for the FreeStyle Libre system in Ontario [†] , Prince Edward Island [‡] , Quebec [§] , and Yukon [¶] for eligible patients.	For patients with diabetes 4 years+ Covered by most private insurers.* Public coverage is currently available for the FreeStyle Libre 2 system in Manitoba ^{**} , Ontario ^{††} , Prince Edward Island ^{‡‡} , Quebec ^{§§} , Saskatchewan ^{¶¶} and Yukon [¶] .
RETURNS & EXCHANGES	
No store returns or exchanges. Customer Care line: 1-888-205-8296 CustomerCareFreeStyleCanada@Abbott.com	No store returns or exchanges. Customer Care line: 1-888-205-8296 CustomerCareFreeStyleCanada@Abbott.com
WHOLESALE ORDER CODES (SENSOR)	
McKesson: 119302 Kohl & Frisch: 158997 McMahon: 32951301 Matrix: 093815715344 PJC: 760372 Familiprix: 121126	McKesson: 157824 Kohl & Frisch: 164219 McMahon: 36694101 Matrix: 093815001492 PJC: 451750 Familiprix: 149981
WHOLESALE ORDER CODES (READER)	
McKesson: 127768 Kohl & Frisch: 159972 McMahon: 32951401 Matrix: 093815725504 PJC: 760383 Familiprix: 099979	McKesson: 157823 Kohl & Frisch: 164218 McMahon: 36689001 Matrix: 093815001508 PJC: 451749 Familiprix: 149985



The FreeStyle Libre flash glucose monitoring system is indicated for measuring interstitial fluid glucose levels in adults aged 18 years and older with diabetes mellitus. Always read and follow the label/insert. The FreeStyle LibreLink app and the FreeStyle Libre reader have similar but not identical features. A finger prick test using a blood glucose meter is required during times of rapidly changing glucose levels when interstitial fluid glucose levels may not accurately reflect blood glucose levels or if hypoglycemia or impending hypoglycemia is reported by the FreeStyle LibreLink app or when symptoms do not match the app readings. The FreeStyle Libre sensor communicates with the FreeStyle Libre reader that started it or the FreeStyle LibreLink app that started it. A sensor started by the FreeStyle Libre reader will also communicate with the FreeStyle LibreLink app. The FreeStyle LibreLink app is only compatible with certain mobile devices and operating systems. Please check the website for more information about device compatibility before using the app. Use of FreeStyle LibreLink requires registration with LibreView. The FreeStyle Libre 2 flash glucose monitoring system is indicated for measuring interstitial fluid glucose levels in people aged 4 years and older with diabetes mellitus. The FreeStyle Libre 2 app and the FreeStyle Libre 2 reader have similar but not identical features. Finger pricks are required if readings do not match symptoms or expectations. The FreeStyle Libre 2 sensor communicates with the FreeStyle Libre 2 reader that started it or the FreeStyle Libre 2 app that started it. The FreeStyle Libre 2 app is only compatible with certain mobile devices and operating systems. Please check the website for more information about device compatibility before using the app. Use of FreeStyle Libre 2 requires registration with LibreView.

* Individual private drug plans can vary. Please check with your plan administrator and/or your insurance company. † Ontario: For people [over 18 years of age] managing diabetes with insulin. FreeStyle Libre Executive Officer Notice, Ontario Ministry of Health, September 12, 2019. ‡ Prince Edward Island: For patients ages 18 and over on multiple daily injections of insulin (three or more) or using an insulin pump. Patients must be enrolled in the Diabetes Glucose Sensor Program. June 1, 2022. § Quebec: For people who meet the following two criteria: intensive insulin therapy (insulin pump treatment or ≥ 3 insulin injections per day) and frequent episodes hypoglycemia in the last year. List of Medications, July 10, 2019. Régie de l'assurance maladie du Québec (RAMQ). FreeStyle Libre Changement dans les critères de remboursement. April 29, 2020. ¶ Yukon: For people with type 1 diabetes. Permanent funding for glucose monitors available to adult Yukoners, Government of Yukon, September 14, 2020. ** Manitoba: For people 25 years of age or under with type 1 diabetes who meet criteria. Manitoba Drug Benefits and Interchangeability Formulary Bulletin #113. Manitoba Health and Seniors Care, September 28, 2021. †† Ontario: For people [over four years of age] managing diabetes with insulin. Ontario Drug Benefit Formulary Edition 43 (gov.on.ca), December 17, 2021. ‡‡ Prince Edward Island: For patients ages 4 and over on multiple daily injections of insulin (three or more) or using an insulin pump. Patients must be enrolled in the Diabetes Glucose Sensor Program. June 1, 2022. §§ To be eligible for FreeStyle Libre 2 reimbursement in Quebec, criteria is as follows: under the age of 18 and living with type 1 diabetes; over the age of 18, living with diabetes and meets the following two criteria: is on intensive insulin therapy (insulin pump treatment or ≥ 3 insulin injections per day), and has frequent hypoglycemic events during the last year, despite adherence to a blood sugar management plan. ¶¶ Saskatchewan: For children and youth under the age of 18 who meet criteria. Saskatchewan Formulary Bulletin #201. Saskatchewan Health, June 1, 2021. μ Yukon: For people with type 1 diabetes. Government of Yukon Memo, April 22, 2021.



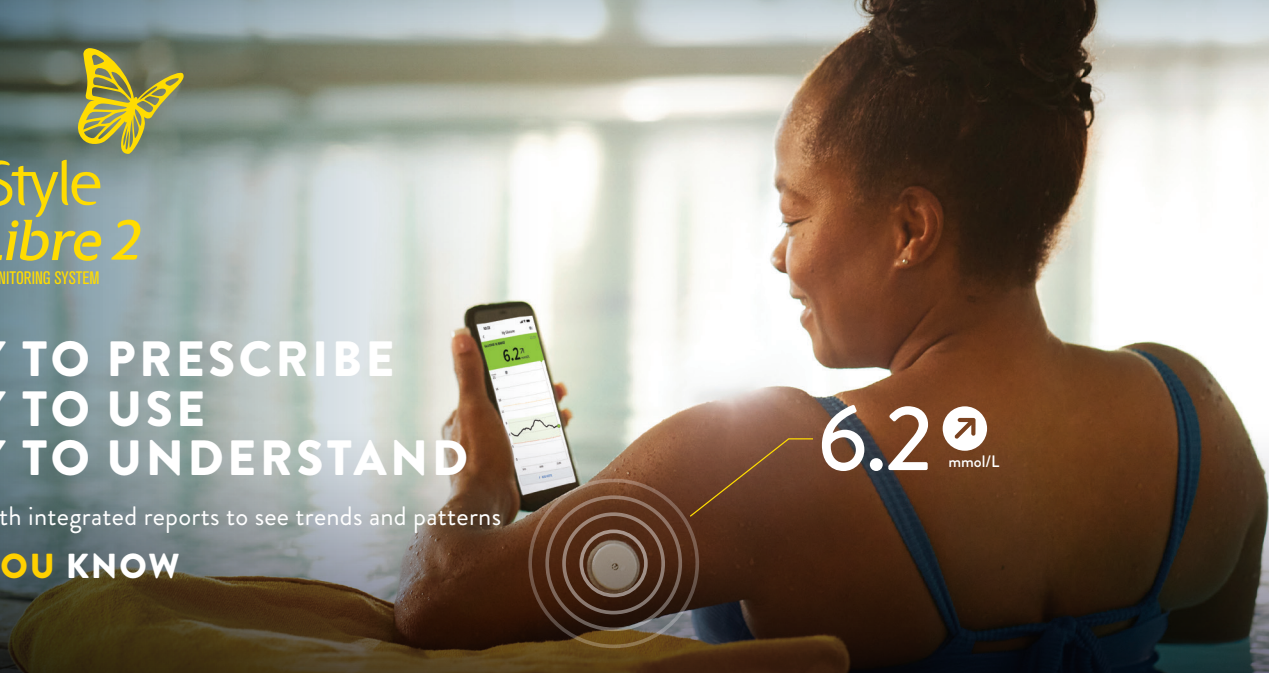
FreeStyle Libre 2

FLASH GLUCOSE MONITORING SYSTEM

EASY TO PRESCRIBE
EASY TO USE
EASY TO UNDERSTAND

One app with integrated reports to see trends and patterns

NOW YOU KNOW



6.2 mmol/L

When dispensing the FreeStyle Libre 2 system, here's what to look for:

FreeStyle Libre 2 product name



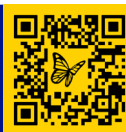
FreeStyle Libre 2 reader



FreeStyle Libre 2 sensor

The FreeStyle Libre 2 system and FreeStyle Libre system are not cross-compatible. The FreeStyle Libre 2 sensor is only compatible with the FreeStyle Libre 2 app* and reader.

**LEARN MORE AT
EASYTOFREESTYLE.CA**



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The FreeStyle Libre 2 flash glucose monitoring system is indicated for measuring interstitial fluid glucose levels in people aged 4 years and older with diabetes mellitus. Always read and follow the label/insert. Sensor is water-resistant in up to 1 metre (3 feet) of water. Do not immerse longer than 30 minutes. Not to be used above 10,000 feet.

* FreeStyle Libre 2 app: The FreeStyle Libre 2 app and the FreeStyle Libre 2 reader have similar but not identical features. Finger pricks are required if readings do not match symptoms or expectations. The FreeStyle Libre 2 sensor communicates with the FreeStyle Libre 2 reader that started it or the FreeStyle Libre 2 app that started it. The FreeStyle Libre 2 app is only compatible with certain mobile devices and operating systems. Please check the website for more information about device compatibility before using the app. Use of FreeStyle Libre 2 requires registration with LibreView.

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